

SYSTEM:OS - DIALOG OneSearch

File 2:INSPEC 1898-2005/Nov W4
(c) 2005 Institution of Electrical Engineers

*File 2: Archive data back to 1898 has been added to File 2.

File 6:NTIS 1964-2005/Nov W4
(c) 2005 NTIS, Intl Cpyrght All Rights Res

File 8:Ei Compendex(R) 1970-2005/Nov W4
(c) 2005 Elsevier Eng. Info. Inc.

File 34:SciSearch(R) Cited Ref Sci 1990-2005/Nov W4
(c) 2005 Inst for Sci Info

File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
(c) 1998 Inst for Sci Info

File 35:Dissertation Abs Online 1861-2005/Nov
(c) 2005 ProQuest Info&Learning

File 65:Inside Conferences 1993-2005/Dec W1
(c) 2005 BLDSC all rts. reserv.

File 94:JICST-EPlus 1985-2005/Oct W1
(c)2005 Japan Science and Tech Corp(JST)

File 99:Wilson Appl. Sci & Tech Abs 1983-2005/Oct
(c) 2005 The HW Wilson Co.

File 144:Pascal 1973-2005/Nov W4
(c) 2005 INIST/CNRS

File 305:Analytical Abstracts 1980-2005/Dec W1
(c) 2005 Royal Soc Chemistry

*File 305: Alert feature enhanced for multiple files, duplicate removal, customized scheduling. See HELP ALERT.

File 315:ChemEng & Biotec Abs 1970-2005/Nov
(c) 2005 DECHEMA

File 350:Derwent WPIX 1963-2005/UD,UM &UP=200577
(c) 2005 Thomson Derwent

*File 350: For more current information, include File 331 in your search. Enter HELP NEWS 331 for details.

File 347:JAPIO Nov 1976-2005/Jul(Updated 051102)
(c) 2005 JPO & JAPIO

File 344:Chinese Patents Abs Aug 1985-2005/May
(c) 2005 European Patent Office

File 371:French Patents 1961-2002/BOPI 200209
(c) 2002 INPI. All rts. reserv.

*File 371: This file is not currently updating. The last update is 200209.

File 23:CSA Technology Research Database 1963-2005/Nov
(c) 2005 CSA.

File 987:TULSA (Petroleum Abs) 1965-2005/Nov W3
(c)2005 The University of Tulsa

*File 987: GR (Greece), IS (Iceland), SG (Singapore), and SI (Slovenia) have been added to AC=.

| Set | Items | Description |
|-----|--------|--|
| S1 | 2618 | AU=(BERLIN, A? OR BERLIN A?) |
| S2 | 526 | AU=(SUNDARARAJAN, N? OR SUNDARARAJAN N?) |
| S3 | 3050 | AU=(YAMAKAWA, M? OR YAMAKAWA M?) |
| S4 | 10026 | AU=(RAO, V? OR RAO V?) |
| S5 | 16141 | S1:S4 |
| S6 | 1 | S5 AND SCAN?(2N) (NANOCODE? ? OR NANO()CODE? ?) |
| S7 | 16140 | S5 NOT S6 |
| S8 | 2 | S7 AND (NANOCODE? ? OR NANOCODING OR NANO() (CODE? ? OR COD- ING) OR NANO(4N) (CODE? ? OR CODING)) |
| S9 | 2 | RD (unique items) |
| S10 | 16138 | S7 NOT S8 |
| S11 | 31 | S10 AND FORCE(2N)MICROSCOP? |
| S12 | 30 | S11 AND (ATOMIC()FORCE()MICROSCOP? OR AFM OR SCAN?())PROBE(-)MICROSCOP? OR SPM OR MICROSCOP?(2N) (SCAN? OR TUNNEL?)) |
| S13 | 19 | RD (unique items) |
| S14 | 1 | S13 AND NANO |
| S15 | 18 | S13 NOT S14 |
| S16 | 2 | S15 AND NANO?????????? |
| S17 | 2 | RD (unique items) |
| S18 | 16 | S15 NOT S16 |
| S19 | 16107 | S10 NOT S11 |
| S20 | 116 | S19 AND NANO?????????? |
| S21 | 0 | S20 AND (IC=(B82B-001/00 OR G01N-013/10 OR G01N-013/12 OR - G01N-013/16 OR G12B-021/E)) |
| S22 | 3 | S20 AND SURFAC?(2N) (ANALYS? OR ANALYZ?) |
| S23 | 113 | S20 NOT S22 |
| S24 | 0 | S23 AND SCAN?(2N) (NANOCODE? ? OR NANO()CODE? ?) |
| S25 | 1 | SCAN?(2N) (NANOCODE? ? OR NANO()CODE? ?) |
| S26 | 40 | NANOCODE? ? OR NANOCODING OR NANO() (CODE? ? OR CODING) OR - NANO(4N) (CODE? ? OR CODING) |
| S27 | 167709 | FORCE(2N)MICROSCOP? |
| S28 | 776719 | ATOMIC()FORCE()MICROSCOP? OR AFM OR SCAN?()PROBE()MICROSCO- P? OR SPM OR MICROSCOP?(2N) (SCAN? OR TUNNEL?) |
| S29 | 166069 | SURFAC?(2N) (ANALYS? OR ANALYZ?) |
| S30 | 6117 | IC=(B82B-001/00 OR G01N-013/10 OR G01N-013/12 OR G01N-013/- 16 OR G12B-021/E) |
| S31 | 6 | S26 AND SCAN?????????? |
| S32 | 6 | S31 AND (S27 OR S28 OR S29) |
| S33 | 5 | RD (unique items) |
| S34 | 34 | S26 NOT S31 |
| S35 | 0 | S34 AND S30 |
| S36 | 23 | RD S34 (unique items) |
| S37 | 1 | S26 AND S30 |
| S38 | 1826 | (S27 OR S28 OR S29) AND S30 |
| S39 | 212 | S38 AND NANO?????????? |
| S40 | 1 | S39 AND S26 |
| S41 | 211 | S39 NOT S40 |